SEGA

SEGA OF AMERICA, INC.
Consumer Products Division

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242

32X
Sample Disk

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About the Super 32X Sample File

Files are compressed by LHA and EXE.
After being expanded, a WAV file is converted to the 32X file of sound but is executed within directory WMD. The file is active when the following five files are loaded.

        mdVaderbladr.s28
        mdVaderbldat.s28
        mdVaderkidat.s28
        sfxbipschlump_e.s28
        sfxbipschlump_o.s28

The 68000 assembler uses a 2500 AO cross-assembler.
The SH assembler uses an assembler provided by SEGA.
Further, the "make" within mol sen, sh.asn can use the Turbo C as well as Borland C make

In connection, if the WAV file and data at the end of directbl.asm are changed, you can use WAV files can be reproduced.

NOTE
The sample file in the next page follows the test above and precautions in June 1994. The latest manual has priority concerning restriction.

The contents of JCD, MARS.PRG and ICD MARS-CD as well as three method of use are supported, but the contents of other source files are limited to support.

- ICD_MARS PRG
  Initial program for cartridge ROM
- ICD_MARSCD
  Initial program for CD.

When cartridge ROM software is created, ICD_MARS.PRG must be included
Fix ORG = 6000 within ICD_MARS.PRG.

A bug that caused the frame buffer occurring in ICD_MARS.PRG of the development board version 1.X to clear improperly and a bug that allowed operation only in the Japan mode are being corrected.

Unconfirmed portions of ICD_MARS-CD still coexist as of now (6/30). Should there be any areas, please contact the Technical Support Department.